

Section II  
Soil and Site Information

Prime Farmland  
Grant County, South Dakota

(Only the soils considered prime farmland are listed. Urban or built-up areas of the soils listed are not considered prime farmland. If a soil is prime farmland only under certain conditions, the conditions are specified in parentheses after the soil name.)

Map symbol	Soil name
Aa	Aastad-flom complex (Prime farmland if drained)
BbB	Barnes-svea loams, 1 to 6 percent slopes
Bc	Cubden silty clay loam
Bd	Brookings silt loam
Da	Divide loam
Db	Castlewood silty clay (Prime farmland if drained)
EaA	Egeland fine sandy loam, 0 to 2 percent slopes
EaB	Egeland fine sandy loam, 2 to 6 percent slopes
Ec	Estelline silty clay loam
Fa	Flom clay loam (Prime farmland if drained)
FbA	Fordville loam, 0 to 2 percent slopes
FcB	Fordville-renshaw loams, 2 to 6 percent slopes (Prime farmland if irrigated)
FdA	Forman-aastad loams, 0 to 2 percent slopes
FdB	Forman-aastad loams, 1 to 6 percent slopes
HbB	Heimdal-sisseton loams, 2 to 6 percent slopes
HcA	Heimdal-svea loams, 0 to 2 percent slopes
HcB	Heimdal-svea loams, 2 to 6 percent slopes
La	Ladelle silt loam
Lc	Ludden silty clay (Prime farmland if drained)
Mb	Marysland loam (Prime farmland if drained)
Oa	Overly silty clay loam
PcA	Peever clay loam, 0 to 2 percent slopes
PcB	Peever clay loam, 2 to 6 percent slopes
Po	Poinsett silt loam
RbA	Renshaw loam, 0 to 2 percent slopes (Prime farmland if irrigated)
RbB	Renshaw loam, 2 to 6 percent slopes (Prime farmland if irrigated)
ReA	Rentill loam, 0 to 2 percent slopes
Sd	Svea loam
SeA	Swenoda fine sandy loam, 0 to 2 percent slopes
Ta	Tonka silt loam (Prime farmland if drained)
Va	Vallers loam (Prime farmland if drained)
Vc	Vallers-tonka complex (Prime farmland if drained)
VeA	Vienna-lismore silt loams, 0 to 2 percent slopes
VeB	Vienna-lismore silt loams, 1 to 6 percent slopes